

**=> IFW: Scan as Doc Code: SRNT <=
 Doc Date: 4/27/06**

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10/815125

**1.) See attached printout of inventors listed in
PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

Day : Thursday
Date: 4/27/2006

Time: 14:38:56

**PALM INTRANET**

Inventor Information for 10/815125

Inventor Name	City	State/Country
SHERIDAN, WILLIAM G.	SOUTHINGTON	CONNECTICUT
GLAHN, J. AXEL	MANCHESTER	CONNECTICUT
THORESEN, JAMES T.	GLASTONBURY	CONNECTICUT
SPIRES, LARRY W.	UNIONVILLE	CONNECTICUT
DONG, YUAN	GLASTONBURY	CONNECTICUT
MCCUTCHAN, SEAN P.	HAMDEN	CONNECTICUT

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)

Search Another: Application# or Patent#
PCT / / or PG PUBS #
Attorney Docket #
Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060037325 A1	20060223	Method of scavenging oil within a gas turbine engine	60/772	60/39.08	Peters; Robert E. et al.
US 20060037302 A1	20060223	Bifurcated oil scavenging bearing compartment within a gas turbine engine	60/39.08		Peters; Robert E. et al.
US 20050217272 A1	20051006	Deoiler for a lubrication system	60/772	60/39.08	Sheridan, William G. et al.
US 20050204349 A1	20050915	Dynamic management of compiled code	717/162	717/145; 717/148	Lewis, Brian T. et al.
US 20050146449 A1	20050707	Mechanism to improve performance monitoring overhead	341/51		Adl-Tabatabai, Ali-Reza et al.
US 20050132710 A1	20050623	Bifurcated oil scavenge system for a gas turbine engine	60/772		Peters, Robert E. et al.
US 20050120337 A1	20050602	Memory trace buffer	717/127	717/131	Serrano, Mauricio J. et al.
US 20050098956 A1	20050512	Shaft seal	277/353		McCutchan, Sean
US 20050000753 A1	20050106	Failure tolerant passive lubrication system	184/55.1	184/6.4	Sheridan, William G.
US 20040194077 A1	20040930	Methods and apparatus to collect profile information	717/158	717/140	Bharadwaj, Jayashankar et al.
US 20040183990 A1	20040923	Liquid crystal display structures	349/155		Guang, Dong-Yuan et al.
US 20040100595 A1	20040527	Structure of organic light-emitting material TFT LCD and	349/61		Yu, Zon-Zer et al.

		the method for making the same			
US 20040090569 A1	20040513	Structure of organic light-emitting TFT LCD and method of making the same	349/69	349/106; 438/29	Yu, Zon-Zer et al.
US 20040046325 A1	20040311	Shaft seal	277/411		McCutchan, Sean
US 20040046323 A1	20040311	Gas film hydraulic shaft seal	277/409		McCutchan, Sean
US 20030227583 A1	20031211	Structure of organic light-emitting material TFT LCD and the method for making the same	349/61		Yu, Zon-Zer et al.
US 20030227582 A1	20031211	Structure of organic light-emitting TFT LCD and method of making the same	349/61		Yu, Zon-Zer et al.
US 20030200539 A1	20031023	Function unit based finite state automata data structure, transitions and methods for making the same	717/161		Fu, Chen et al.
US 20030196197 A1	20031016	Methods and systems for integrated scheduling and resource management for a compiler	717/161		Fu, Chen et al.
US 20030021425 A1	20030130	Anti-noise pick-up	381/71.7	181/224	Cheng, Ziyi
US 20030005423 A1	20030102	Hardware assisted dynamic optimization of	717/154	717/153	Chen, Dong-Yuan et al.

		program execution			
US 20030004974 A1	20030102	Configurable system monitoring for dynamic optimization of program execution	707/200		Wang, Hong et al.
US 6996968 B2	20060214	Bifurcated oil scavenge system for a gas turbine engine	60/39.08		Peters; Robert E. et al.
US 6975371 B2	20051213	Structure of organic light-emitting TFT LCD and method of making the same	349/69	349/106; 349/122; 438/29; 438/30; 445/24; 445/25	Yu; Zon-Zer et al.
US 6917401 B2	20050712	Liquid crystal display structures	349/106	349/155; 349/44; 438/30	Goang; Dong-Yuan et al.
US 6872113 B2	20050329	Method for making a structure of organic light-emitting material TFT display	445/24	315/169.3; 427/66; 445/25	Yu; Zon-Zer et al.
US 6860483 B2	20050301	Gas film hydraulic shaft seal	277/411	277/418; 415/171.1	McCutchan; Sean
US 6845987 B2	20050125	Shaft seal	277/411	277/427; 277/431	McCutchan; Sean
US 6836841 B1	20041228	Predicting output of a reuse region using prior execution results associated with the reuse region	712/227	712/220	Wu; Youfeng et al.
US 6738113 B2	20040518	Structure of organic light-emitting material TFT LCD and the method for making the same	349/69	257/89; 349/42	Yu; Zon-Zer et al.
US 6734930 B2	20040511	Structure of	349/69	257/88; 257/98;	Yu; Zon-Zer et

		organic light-emitting TFT LCD and method of making the same		349/106; 349/122	al.
US 6731366 B1	20040504	Liquid crystal display structures and methods of forming the same	349/155		Goang; Dong-Yuan et al.
US 6631465 B1	20031007	Method and apparatus for instruction re-alignment using a branch on a falsehood of a qualifying predicate	712/234	712/241; 717/159; 717/160	Chen; William Y. et al.
US 6571385 B1	20030527	Early exit transformations for software pipelining	717/150	712/219; 712/239	Muthukumar; Kalyan et al.
US 6505345 B1	20030107	Optimization of initialization of parallel compare predicates in a computer system	717/154	712/216	Chen; William Y. et al.
US 6457719 B1	20021001	Brush seal	277/355		Fellenstein; James et al.
US 6378581 B1	20020430	Hollow cage golf bag cover	150/159	206/315.4	Sheridan; Thomas Leonard et al.
US 6223616 B1	20010501	Star gear system with lubrication circuit and lubrication method therefor	74/468	184/6.12; 475/159	Sheridan; William G.
US 6196790 B1	20010306	Seal assembly for an intershaft seal in a gas turbine engine	415/111	415/174.2; 415/231	Sheridan; William G. et al.
US 6162591 A	20001219	Photolithography process with gas-phase pretreatment	430/325	430/323	Gao; Tsai-Sheng et al.

US 6106167 A	20000822	Apparatus for photolithography process with gas-phase pretreatment	396/579	396/604; 396/611	Gao; Tsai-Sheng et al.
US RE36034 E	19990112	Disk brake for elevator	188/171	188/28; 188/59	Sheridan; William
US 5800905 A	19980901	Pad including heat sink and thermal insulation area	428/157	156/219; 156/222; 156/251; 428/133; 428/134; 428/164; 428/166; 428/172; 428/457; 428/544; 428/571; 428/594; 428/600; 428/603; 428/606; 428/607; 428/615	Sheridan; William M. et al.
US 5795996 A	19980818	Method and apparatus for monitoring water quality	73/61.41	210/143; 422/62; 436/163	Chang; Chen-Chang et al.
US 5767165 A	19980616	Method for converting natural gas and carbon dioxide to methanol and reducing CO.sub.2 emissions	518/703	423/453; 423/458; 518/702; 518/704; 518/705	Steinberg; Meyer et al.
US 5743980 A	19980428	Method of fabricating an optical retardation film	156/99	156/102; 264/1.34; 264/2.1; 264/216; 427/163.1	Hsieh; Ting-Chiang et al.
US 5714247 A	19980203	Reflective surface for LCD and method for forming it	428/323	349/113; 427/250; 427/510; 428/325; 428/328;	Kuo; Chen-Lung et al.

				428/457; 430/16; 430/18	
US 5666177 A	19970909	Black matrix for liquid crystal display	349/111	349/106	Hsieh; Ting-Chiang et al.
US 5658634 A	19970819	Heat barrier laminate	428/75	428/213; 428/920; 442/378	Ragland; G. William et al.
US 5633064 A	19970527	Heat barrier laminate	428/95	428/215; 428/332; 428/340; 428/432; 428/457; 428/903; 428/920; 428/921; 442/378	Ragland; G. William et al.
US RE35377 E	19961112	Process and apparatus for the production of methanol from condensed carbonaceous material	518/704		Steinberg; Meyer et al.
US 5543052 A	19960806	Process for removal of organic pollutants from waste water	210/616	210/150; 210/909	Lupton; Francis S. et al.
US 5433674 A	19950718	Coupling system for a planetary gear train	475/346		Sheridan; William G. et al.
US 5344848 A	19940906	Process and apparatus for the production of methanol from condensed carbonaceous material	518/704		Steinberg; Meyer et al.
US 5310022 A	19940510	Mechanical overspeed safety device	187/305	188/189	Sheridan; William et al.
US 5183979 A	19930202	Elevator governor rope restraint when elevator car	187/280	187/288; 187/351	Sheridan; William G. et al.

		moves with car doors open			
US 5183978 A	19930202	Elevator governor rope block actuation in low speed emergency situations	187/288	187/351	Sheridan; William G. et al.
US 5111577 A	19920512	Pad including heat sink and thermal insulation areas	29/890.039	29/460; 29/469.5; 29/890.03	Sheridan; William M. et al.
US 5101939 A	19920407	Disk brake for elevator	188/171	188/28; 188/59	Sheridan; William
US 5011743 A	19910430	Pad including heat sink and thermal insulation areas	428/600	428/603	Sheridan; William M. et al.
US 5002158 A	19910326	Elevator safety	187/254	187/288; 187/305; 187/314; 188/76	Ericson; Richard et al.
US 4977982 A	19901218	Elevator sheave brake safety	187/350	187/354; 188/180	Bialy; Louis et al.
US 3314130 A	19670418	Method of making hollow electronic components [TEXT AVAILABLE IN USOCR DATABASE]	29/600	29/423; 29/424	SHERIDAN WILLIAM R
US 2991200 A	19610704	Refractory coating composition and method of coating surfaces therewith [TEXT AVAILABLE IN USOCR DATABASE]	427/380	501/103	KURTIS DONALD L et al.
US 1619682 A	19270301	Stock regulator for paper-making machines [TEXT AVAILABLE IN USOCR	137/92	137/397; 137/576	SHERIDAN WILLIAM J

		DATABASE]			
US 1513866 A	19241104	Self-closing mouthpiece for bags or pouches [TEXT AVAILABLE IN USOCR DATABASE]	383/43	383/96	SHERIDAN WILLIAM E